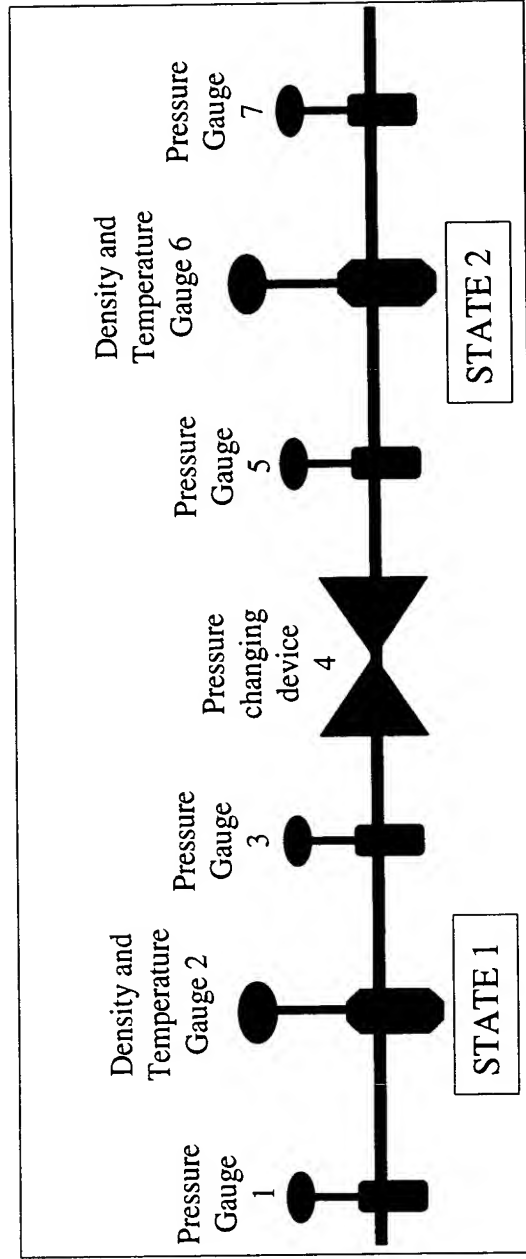


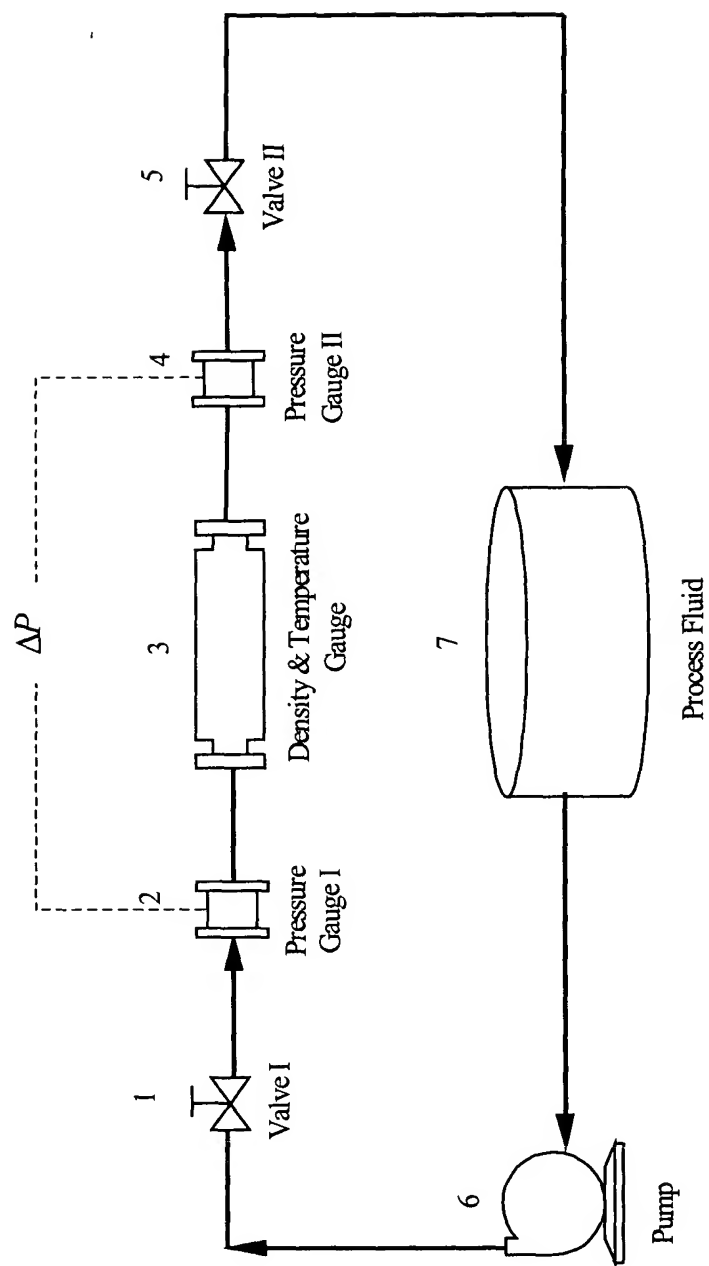
Density of entrained air-containing coating slurry  
as function of ambient pressure at equilibrium and transient states

**Figure 1**



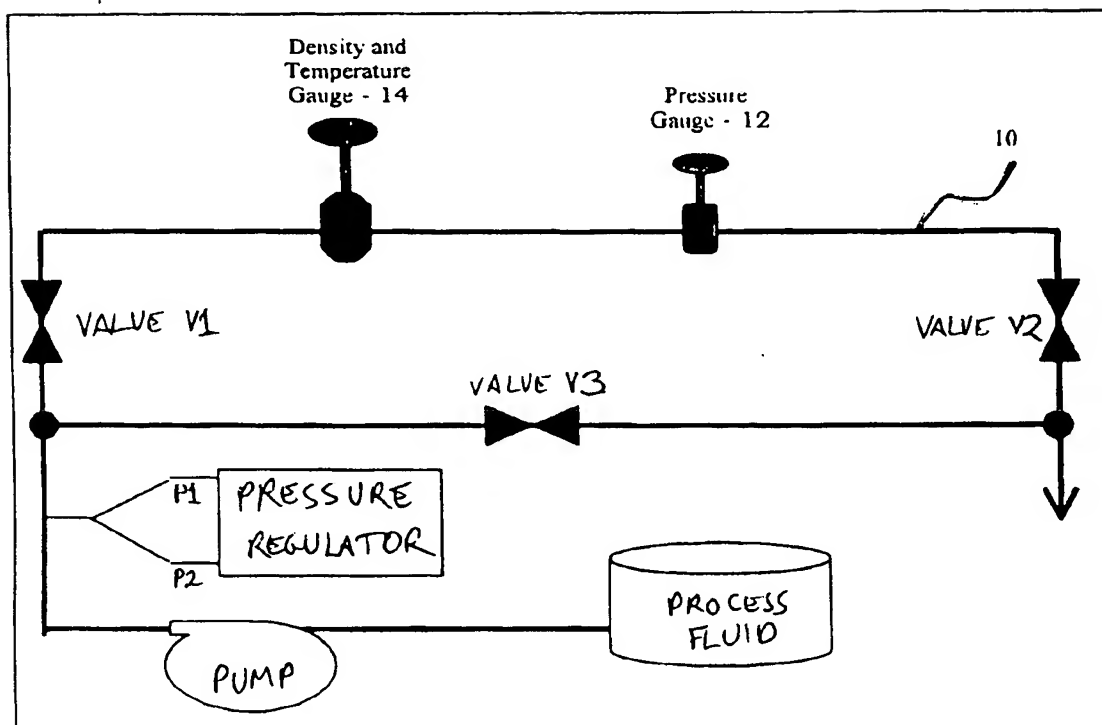
Dual core-module apparatus for continuous measurement

**Figure 2**



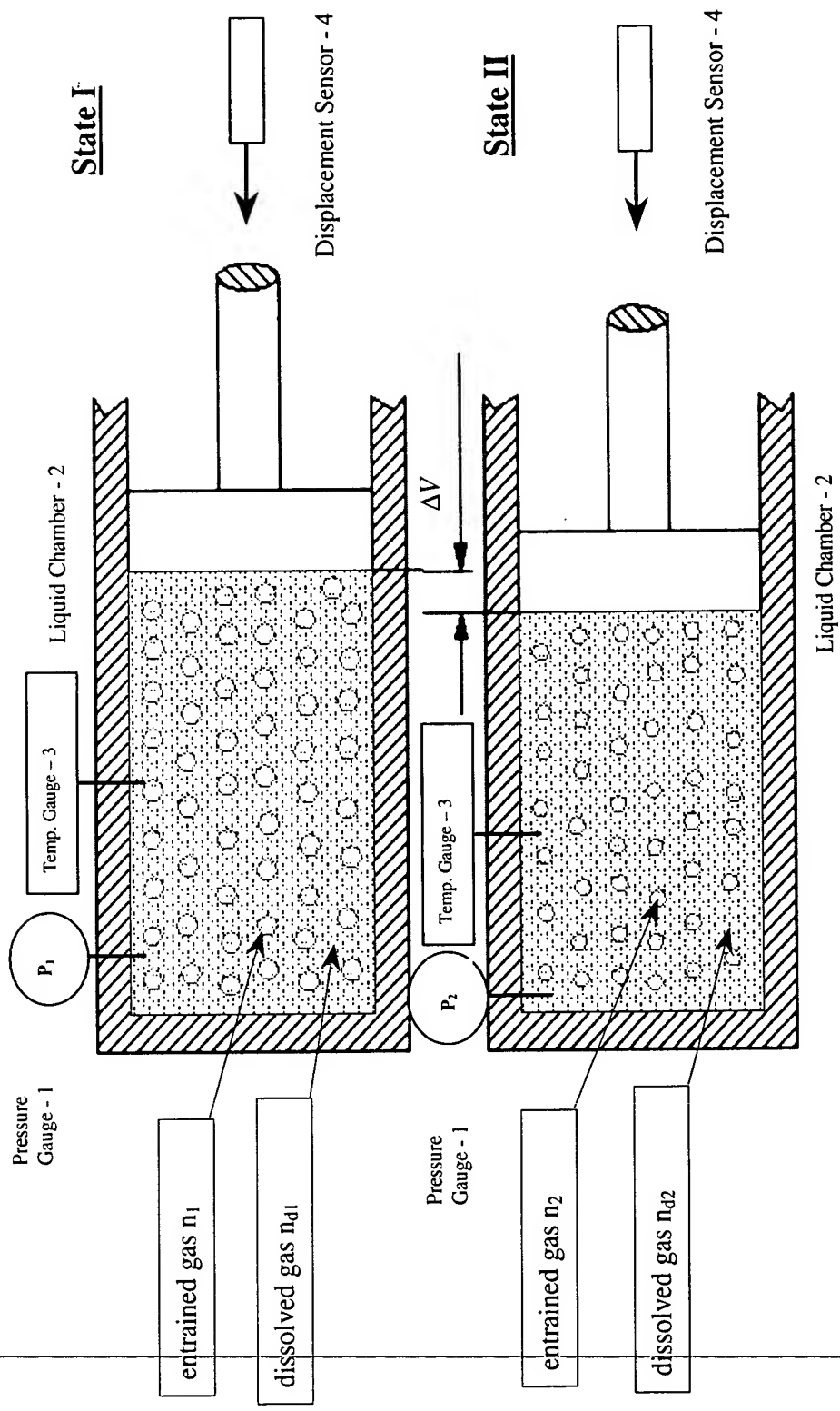
Single core-module apparatus for dynamic state measurement

Figure 3



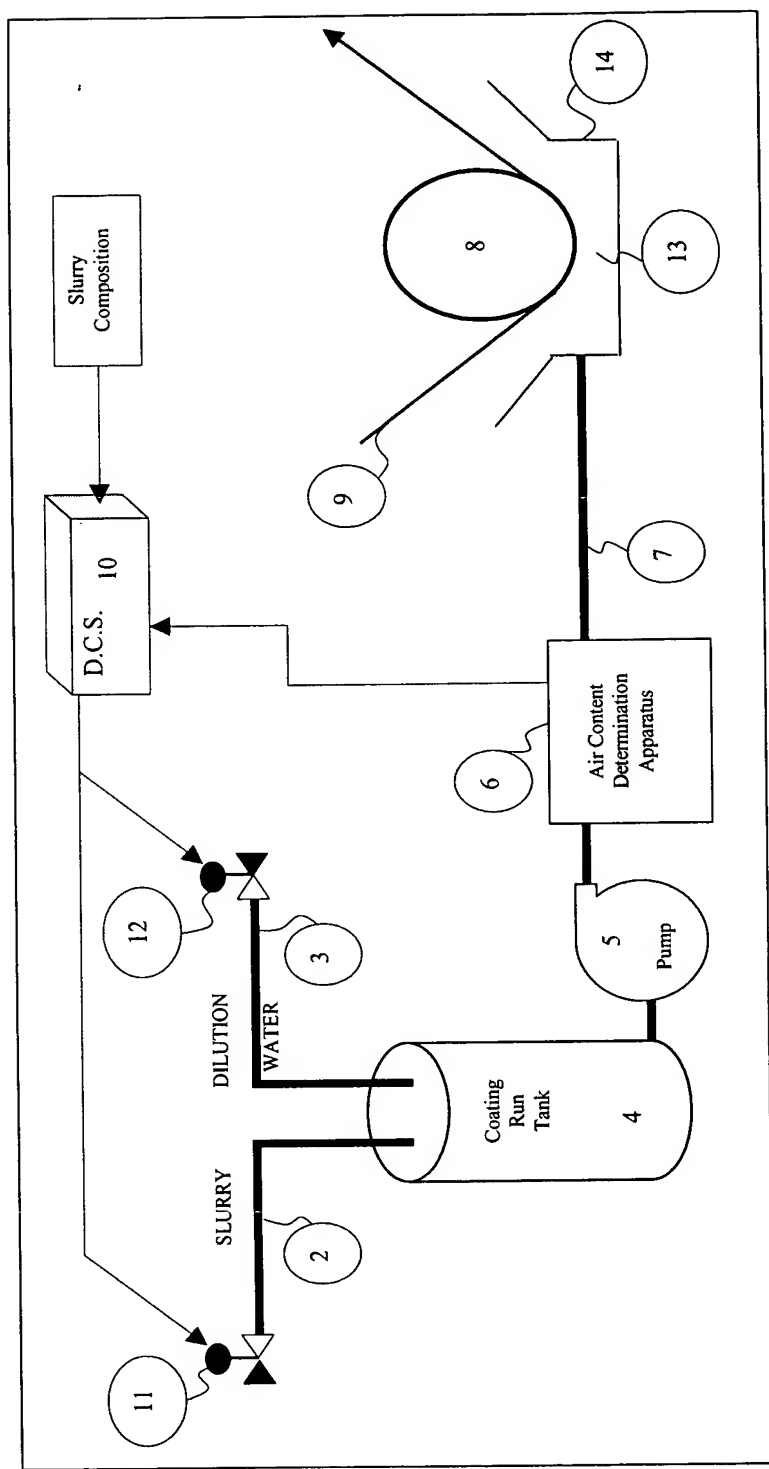
Static density measurement apparatus

FIGURE 4



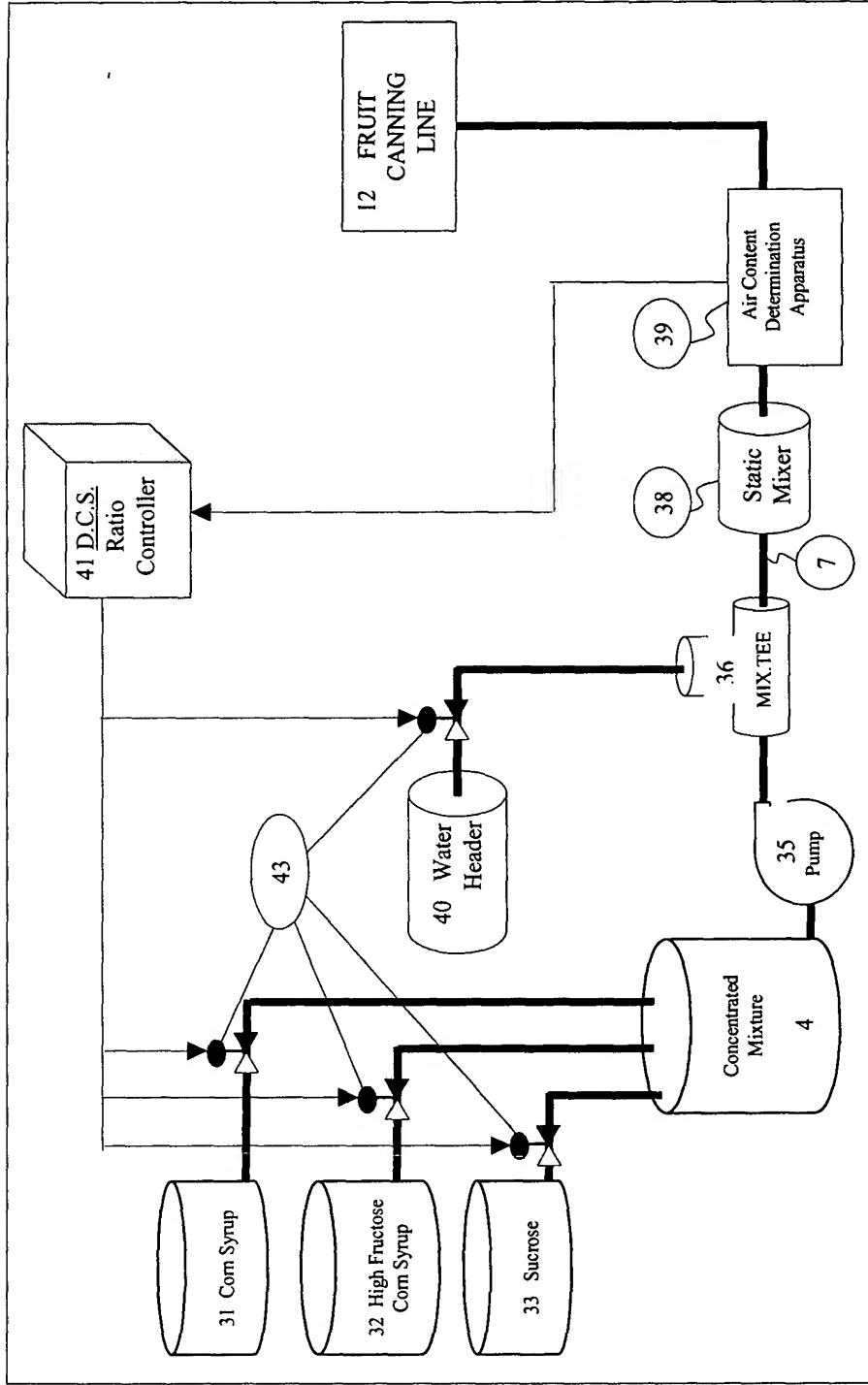
Static volume measurement apparatus

FIGURE 5



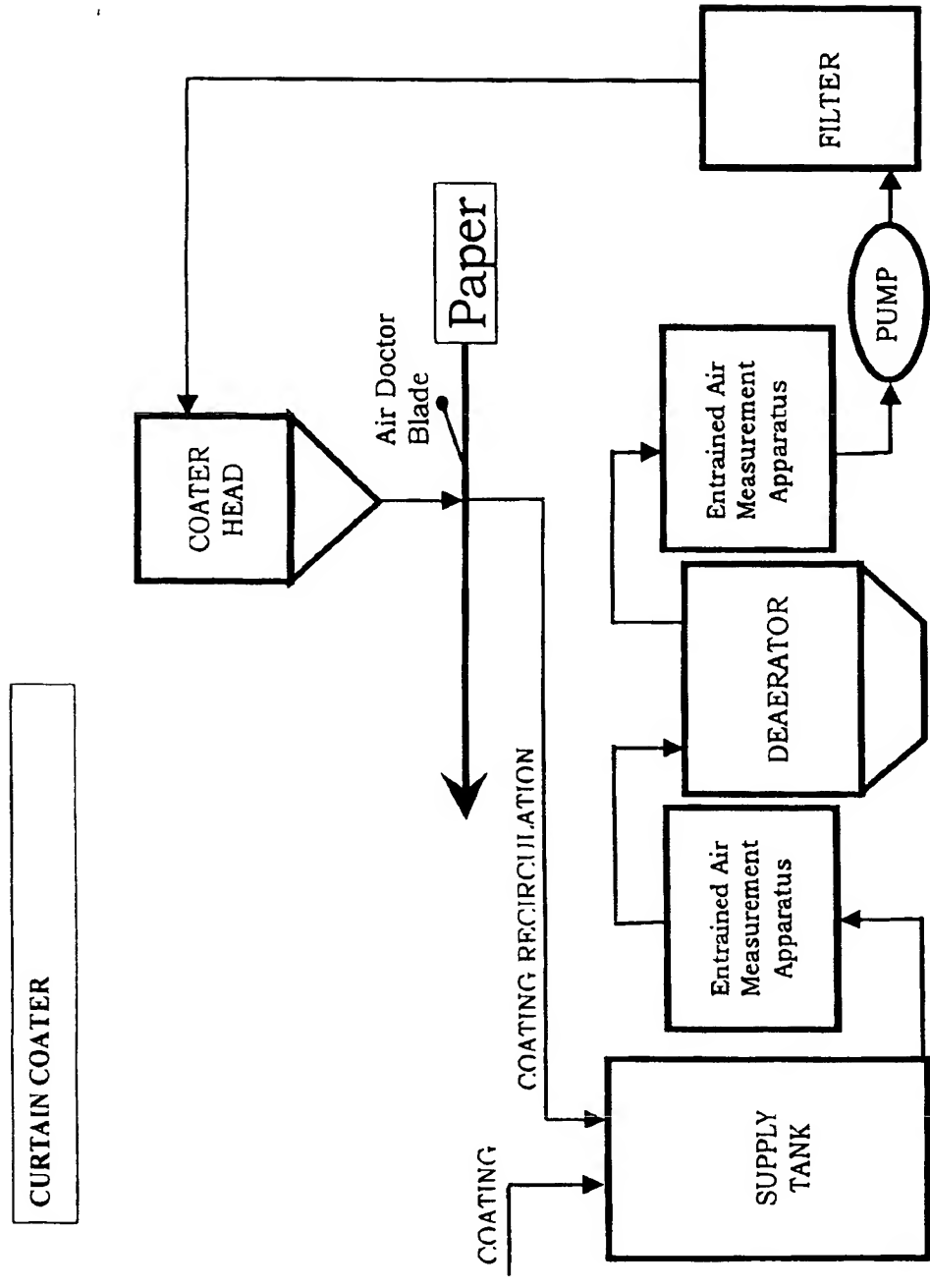
Coating application system

Figure 6



Application of system to a Fruit Canning line

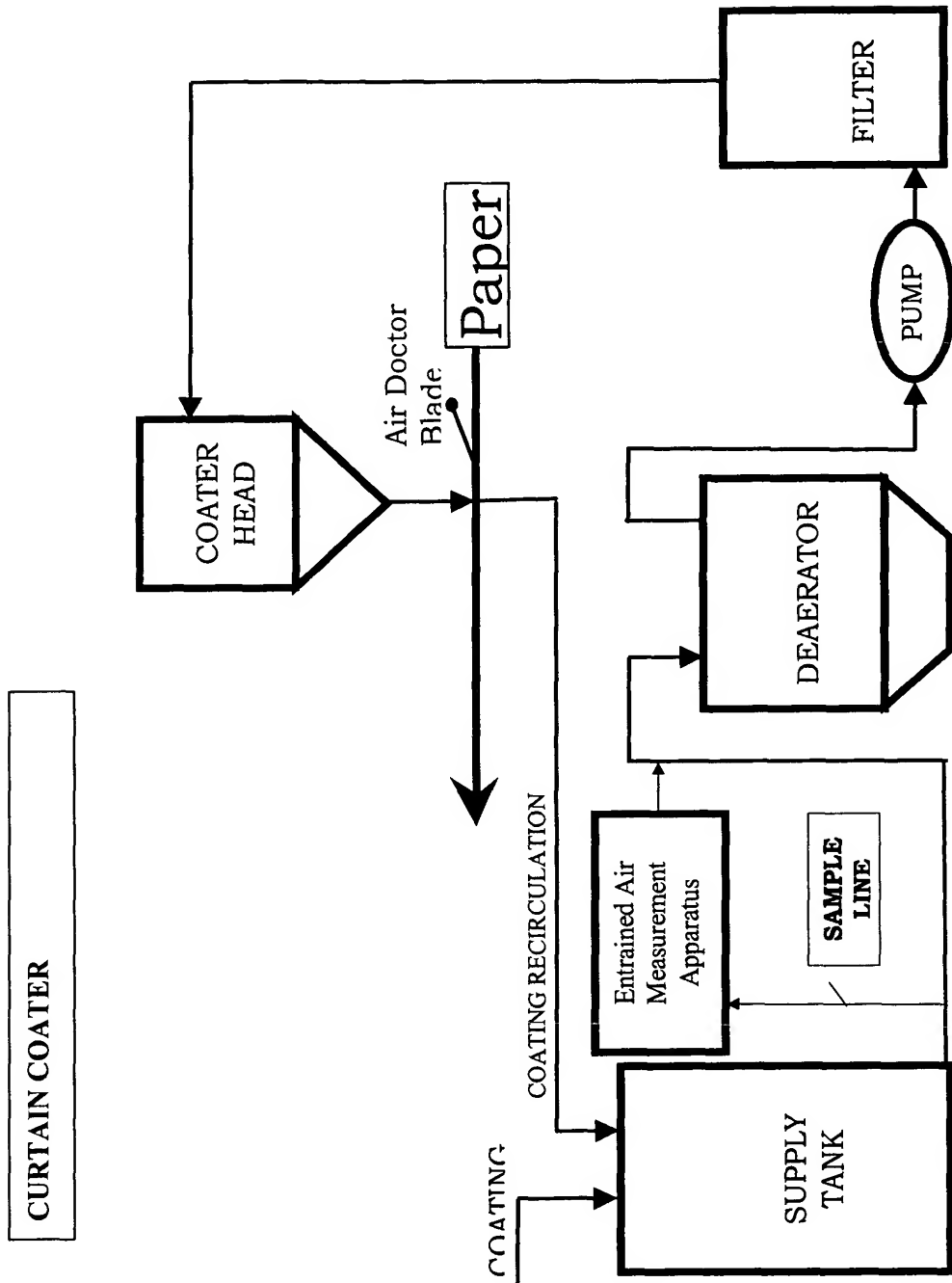
Figure 7



Entrained air measurement installed in both inlet and outlet of deaerator for quantitative determination of deaeration efficiency

FIGURE 8





Entrained air measurement installed in a sample line

Figure 9